Scheme name / summary description Value £'000 **Economic growth** Α New additions Little Kelham Bridge +220Why do we need the project? There is a significant disconnect at Kelham Island in the Upper Don Trail, (a 17 km strategic riverside walking and cycling route connecting the City Centre with the Peak District). The new Little Kelham mixed housing and employment area has no direct connection to Kelham Island and the Museum, shops and other attractions around Kelham Square. The viability and success of the Little Kelham scheme, a flagship for the introduction of higher quality and family housing in the City Centre, is in part dependent on a well-connected and vibrant series of public spaces around Green Lane and Eagle Works enjoying strong footfall. Access to the Page Sheffield Industrial Museum at Kelham Island, one of Sheffields key tourism destinations, is currently from a cul-de-sac with no passing footfall. This creates problems of accessibility and visibility, seen most acutely in events such as the Christmas and Summer Markets. ည္ဟ How are we going to achieve it? The project proposes a simple new pedestrian/cycleway Bridge over the goyt at Kelham Island, between Kelham Island Museum and the Little Kelham housing development (Green Lane). The bridge will form a key missing link in both the proposed Low Traffic Neighbourhood and the Upper Don Trail long distance active travel route from the City Centre to Stocksbridge and the Peak District. The bridge will be constructed by the developers of the Little Kelham site, CITU who will also be responsible for the maintenance of the bridge. Sheffield City Council will be contributing £212.5k, subject to signed legal agreement. The project will have a £220k budget funded by Section 106 which includes £7.5k of SCC fees. A further contribution of £20k has been secured from the Upper Don Walk Trust and this will be paid direct to CITU by the Trust. What are the benefits? Completes the direct off-road riverside route Supports the Museum Supports the Little Kelham mixed use development Complements the Low Traffic Neighbourhood When will the project be completed? [2021-22]

Capital Team | Commercial Business Development

Page What has changed Procurement Grant to be made to CITU (See Appendix 4) Variations and reasons for change Upper Don Valley Flood Defence Scheme Scheme description • The confluence of the River Loxley and the Upper Don's relatively steep channel, with several weirs and river crossings in the area, results in communities and businesses being at high risk of flooding from flood events that exceed the channel capacity, with river crossings trapping debris and restricting channel conveyance. • Due to the steep topography of the area, once flood waters leave the river channel they can travel some distance out of channel, resulting in a widespread impact. The most recent flood event occurred in 2007 and resulted in widespread damage to local homes and businesses, causing great distress to residents and forcing many businesses to suspend operations for many months. • The Loxley Confluence Flood Alleviation Scheme will deliver the long-awaited flood defences needed to reduce flood risk to sustainable levels and support the long-term viability of the local community and businesses. What has changed • Delays to the scheme have been experienced due to delays obtaining work permits from the Environment Agency and a dispute with a landowner. • The element of SCC match funding will now be provided from Community Infrastructure Levy rather than capital receipts. Variation type: - • Slippage • Funding change		Funding Source	Section 106	Amount	220k	Status		Approved		
Upper Don Valley Flood Defence Scheme Scheme description The confluence of the River Loxley and the Upper Don's relatively steep channel, with several weirs and river crossings in the area, results in communities and businesses being at high risk of flooding from flood events that exceed the channel capacity, with river crossings trapping debris and restricting channel conveyance. Due to the steep topography of the area, once flood waters leave the river channel they can travel some distance out of channel, resulting in a widespread impact. The most recent flood event occurred in 2007 and resulted in widespread damage to local homes and businesses, causing great distress to residents and forcing many businesses to suspend operations for many months. The Loxley Confluence Flood Alleviation Scheme will deliver the long-awaited flood defences needed to reduce flood risk to sustainable levels and support the long-term viability of the local community and businesses. What has changed Delays to the scheme have been experienced due to delays obtaining work permits from the Environment Agency and a dispute with a landowner. The element of SCC match funding will now be provided from Community Infrastructure Levy rather than capital receipts. Variation type: - Slippage		Procureme	ent	Grant to b	e made to CITU (S	See Appen	dix 4)			
Scheme description • The confluence of the River Loxley and the Upper Don's relatively steep channel, with several weirs and river crossings in the area, results in communities and businesses being at high risk of flooding from flood events that exceed the channel capacity, with river crossings trapping debris and restricting channel conveyance. • Due to the steep topography of the area, once flood waters leave the river channel they can travel some distance out of channel, resulting in a widespread impact. The most recent flood event occurred in 2007 and resulted in widespread damage to local homes and businesses, causing great distress to residents and forcing many businesses to suspend operations for many months. • The Loxley Confluence Flood Alleviation Scheme will deliver the long-awaited flood defences needed to reduce flood risk to sustainable levels and support the long-term viability of the local community and businesses. What has changed • Delays to the scheme have been experienced due to delays obtaining work permits from the Environment Agency and a dispute with a landowner. • The element of SCC match funding will now be provided from Community Infrastructure Levy rather than capital receipts. Variation type: - • Slippage		Variations	and reasons for char	nge						
• The confluence of the River Loxley and the Upper Don's relatively steep channel, with several weirs and river crossings in the area, results in communities and businesses being at high risk of flooding from flood events that exceed the channel capacity, with river crossings trapping debris and restricting channel conveyance. • Due to the steep topography of the area, once flood waters leave the river channel they can travel some distance out of channel, resulting in a widespread impact. The most recent flood event occurred in 2007 and resulted in widespread damage to local homes and businesses, causing great distress to residents and forcing many businesses to suspend operations for many months. • The Loxley Confluence Flood Alleviation Scheme will deliver the long-awaited flood defences needed to reduce flood risk to sustainable levels and support the long-term viability of the local community and businesses. What has changed • Delays to the scheme have been experienced due to delays obtaining work permits from the Environment Agency and a dispute with a landowner. • The element of SCC match funding will now be provided from Community Infrastructure Levy rather than capital receipts. Variation type: - • Slippage		Upper Don	Valley Flood Defence	Scheme						
communities and businesses being at high risk of flooding from flood events that exceed the channel capacity, with river crossings trapping debris and restricting channel conveyance. Due to the steep topography of the area, once flood waters leave the river channel they can travel some distance out of channel, resulting in a widespread impact. The most recent flood event occurred in 2007 and resulted in widespread damage to local homes and businesses, causing great distress to residents and forcing many businesses to suspend operations for many months. The Loxley Confluence Flood Alleviation Scheme will deliver the long-awaited flood defences needed to reduce flood risk to sustainable levels and support the long-term viability of the local community and businesses. What has changed Delays to the scheme have been experienced due to delays obtaining work permits from the Environment Agency and a dispute with a landowner. The element of SCC match funding will now be provided from Community Infrastructure Levy rather than capital receipts. Variation type: - Slippage		Scheme de	escription							20/21 -366
		condek Durwid cau The and What has of lan The Variation ty	nmunities and business or is and restricting char e to the steep topograp lespread impact. The musing great distress to react Loxley Confluence Flood support the long-term changed lays to the scheme have downer. e element of SCC matcopage	ses being at anel convey by of the ar nost recent the esidents an cod Alleviat viability of the e been expenses	high risk of flooding ance. ea, once flood wat flood event occurred forcing many but ion Scheme will de the local communitations.	ers leave the din 2007 is sinesses to be liver the local and businesses to be a businesses	the river channel they can travel some distriction and resulted in widespread damage to local suspend operations for many months. Ing-awaited flood defences needed to reduce sees.	ty, with river cros tance out of chan cal homes and bu uce flood risk to s gency and a disp	sings trapping nel, resulting in a sinesses, sustainable levels	21/22 +366
		Funding								
		Frocureme	;iii	Ununange	·u.					
Procurement Unchanged.	В	Transpoi	rt							
Procurement Unchanged.		New addit	ions							
Procurement Unchanged.		None								

	Variations and reasons for cha	nge	
	Hillsborough 20 mph Scheme		
	Scheme description		+82
		il Cabinet Highways Committee approved the 'Sheffield 20mph Speed Limit Strategy', the long-term aim of which is um speed in appropriate residential areas of Sheffield.	
	In June 2019, Cabinet approved for implementing 20 mph zones.	easibility, consultation and design works to be carried out in Fox Hill, Hillsborough and Sharrowvale with a view of	
	What has changed?		
	reported to cost a total of £120k h	gh is now ready for implementation and is planned to be completed in 2020-21. Initially the scheme had been owever the costs have now increased by £82k due to the area being larger than initially anticipated resulting in an increase in signage, electrical works and traffic management costs.	
Page	The full scheme cost is expected t estimated at £32k.	to be £202k and the increase will be funded by Local Transport Plan. The commuted sum for the project is	
e 35	Variation type: - • [budget increase]		
	Funding Local Transport Plan		
	Procurement	Unchanged.	
	Transforming Cities Fund Budg	et Increases	
		sly been awarded funding through the Transforming Cites Fund Phase 1 (TCF) to invest in schemes that promote to enable people to access jobs, education etc. through greener and healthier forms of travel and two projects are unding.	+945
	What has changed		
	The first stage of TCF funding agr	d the use of £1.5m of corporate resources to begin development work on projects to be funded by Phase 2 of TCF. eements for £944.5k have been signed and the TCF2 budgets are to be increased by this value in addition, a re-profiled to reflect the project delivery.	
	Refer to the table below:-		

		Approved Budget All Years [000]	TCF Stage 1 Increase [000]	CRP Adjustment All Years [000]	Revised Budget All Years [000]
93083	TCF City Centre	336	187	0	523
93085	TCF Nether Edge Wedge	218	158	-78	299
93089	TCF South West Bus Corridors	149	76	172	398
93090	TCF Housing Zone North	232	188	-94	326
93086	TCF Magna	193	56	107	357
93087	TCF AMID	331	279	-107	503
		1,460	945	0	2,405

The TCF City Centre project scope has been extended to include bus re-routing works on Rockingham Street.

Due to Covid social distancing measures, buses were temporarily re-routed down Carver Street, to enable the pedestrianisation of Pinstone Street. Further works are now required to re-route the buses again, to remove bus services from Carver Street and direct along Rockingham Street. This is to enable the partial closure of Carver Street required for the Heart of the City II development.

Variation type: -

- [budget increase]
- [reprofile]
- [scope]

Funding Transforming Cities Fun

Procurement Unchanged.

Various Transport Schemes Slippage / Reprofiles

Following an extremely challenging year for project delivery largely due to the impact of COVID 19, a number of transport schemes have submitted requests for reprofile / slippage of budgets to reflect the revised delivery timescales reflected in their recovery plans. Details of these schemes and values are detailed in the Slippage / Reprofile summary document. **See appendix 2 for details**

20/21 -5,666

21/22 +5,666

С	Quality of life	
	New additions	
	None	
	Variations and reasons for change	
Page 37	General Cemetery Phase 2 Scheme description In June 2018, SCC was successful in securing a Heritage Lottery Fund (HLF) grant offer towards the Sheffield General Cemetery (SGC) project. This funding has given SCC the opportunity to address: Health & Safety / repair liability: The value of capital repair work required to address just the high risk repairs needed is estimated at £536K. This does not included fees for procurement, project management, specialist experts to design and specify work to RIBA 4 and fees associated with discharging planning / Listed Building consents. Statutory obligation: The site is of national historic importance and is Grade II* on the Historic England Register of Parks and Gardens), as such SCC has a statutory duty to appropriately manage and maintain the property. The poor / declining condition of the site and inappropriate management / maintenance has resulted in the site being on the HE 'Heritage at Risk' register for many years. The site is also on the SCC Asset risk Register as a result of H&S issues relating to structures. Open space deficit in the area: The area has a recognised open space deficit and this is the largest park within the Sharrow catchment. However it is not currently fit for purpose and as a result is under-used. What has changed? The project is now ready to seek approval for the procurement of a main Contractor to carry out works. This stage follows on from the appointment of Colvin & Moggridge as the Lead Consultant (FBC for £1,207.5K approved in March 2020) to develop the project through RIBA stages 4-6. The appointment of a main contractor is the next step towards completion of the project in line with the HLF approved programme to ensure all works and financial closure are achieved before, or as close to a possible, the grant expiry date of 31/03/2024. As a result of the COVID 19 pandemic, HLF has given a relaxation on the programme/grant expiry date but the approved funding remains the same. The Project Team and Design Team are committed to comple	20/21 -86 21/22 -711 22/23 +942 23/24 -145

Page 38	,	K - £85.5K = £319.1K K - £710.7K = £1,284.0K K + £941.6K = £2,094.1K	
D	Green and open spaces	i. Capital works by restricted procedure with SSQ.	
	New additions		
	Westfield Playground Why do we need the project?		+183
	The purpose of the project is to	provide a new playground in the Westfield Community. This is part of a wider project led by local residents and al, Local Councillors and other partners working in the neighbourhood.	
		as no playground facilities and there has been a campaign led by a local community group 'Let's Get Westfield a Park' interest in this as an important need, and to plan and fundraise to enable this facility to be provided.	
		within the Mosborough Ward and is predominantly made up of social housing in the inner core, surrounded by owner eographically isolated, and as recognised social and economic disadvantage.	

How are we going to achieve it?

Deliver a new playground on the open space site at Westfield Northway.

What are the benefits?

Objectives

• Create an accessible and safe new playground in Westfield

Outputs

- Play equipment for a range of ages and abilities (climbing unit, swing set, inclusive basket swing, inclusive roundabout, play panels)
- 122m fencing and 2 gates to ensure safety of the playground users
- Soft landscaping tree planting & bulb planting
- 1 bike track for balance bikes and scooters
- 1 seating area

Benefits

- Health and wellbeing improvements for local communities, through the establishment of a new outdoor play facility that encourages children and families to be active
- Improved quality of an existing open space
- Increase the positive use of the 'Westfield Park'

When will the project be completed?

July 2021

Costs

Feasibility £2.7K
CDS Fees £14.0K
UED Fees £9.2K
Commercial Services £1.0K
Construction £142.0K
Contingency £14.1K
Total £183.0K

Budget

20/21 £8.2K 21/22 £174.8K Total £183.0K

Funding

Westfield Big Local £108K Parks Investment Fund £15K

+327

Public Heal							
	rvices RCC £15K						
Total	£183K						
	T	I	I	1			T
Eunding	Soo Eunding dotaile						Green & Open
Funding Source	See Funding details above	Amount	£183K	Status	All funding secured	Approved	Spaces PG
Jource	above						Dec20
		: 0	and installation of t	l l-		h 1114	
Procurement		i. Supply a	and installation of t	ne new pia	yground via competitive tender with suita	ibility assessme	nt.
		ii. Surveys	by quotation.				
+	Haritage and Wildlife						

Forge Dam Heritage and Wildlife Improvements

Why do we need the project?

The Friends of the Porter Valley have raised funds for the restoration of the mill pond at Forge Dam, including de-silting, engineering works, access improvements, better visitor welcome and wildlife improvements. This work is the second phase of the 2011 Porter Valley Masterplan; the first phase, which was the restoration of the Shepherd Wheel, was successfully completed in 2012.

Forge Dam is popular with families, walkers, cyclists, dog walkers and horse riders. It is also used by school groups and organised health walk groups from across the city. It has been particularly busy during lockdown periods of the pandemic, providing a "Peak District experience" walking / cycling distance from the city centre. It is anticipated the importance of Forge Dam as a visitor hub and gateway location will continue to grow. Improving the visitor amenity will support the sustainability of Better Parks commercial partners such as Forge Dam café.

In times of low rainfall, the silt is visible at the surface of the millpond. Continual deposition is forming terrestrial areas which further slow the flow of water and exacerbate the issue. The silt is a hazard to visitors, deep silt represents an increased risk of drowning even to people who can swim. It's not apparent to visitors how deep the silt is and continued silting of the pond will result in the eventual loss of pond habitat and reduced amenity.

How are we going to achieve it?

The site will be restored to an open body of water of varying depths, with a reprofiled island and banks adding to wildlife habitat.

An engineered barrier will direct the main flow of the Porter Brook over the spillway, reducing future sediment deposition, and making future maintenance manageable. The sediment from the pond will be used as a cover material for a closed landfill site (currently proposed as Beighton).

Funding allowing, the footpath around the Dam will be resurfaced and new interpretation boards about the history and wildlife of the site will be added for the benefit of visitors.

It will be a 2 stage Design and Build open tender, with a suitability assessment to enable early contractor involvement to fully understand scope and risks of project.

What are the benefits?

Objectives

- Restore the millpond to an open body of water
- Enhance visitor experience but providing history and wildlife information

Benefits

- The pond will be restored to be an attractive feature of a popular destination
- A long-term solution will be put in place to reduce future sediment deposition and therefore maintenance costs
- The value of the site to wildlife will be enhanced

When will the project be completed?

March 2022

Costs

CDS Fees	£25.0K
Other Fees	£1.5K
Surveys	£17.5K
Contractor Fees Stage 1	£42.0K
Construction Stage 2	£240.7K
TOTAL	£326.7K

Budget

20/21	£21.5K
21/22	£305.2K
TOTAL	£326.7K

Funding

S106 Agreement 564	£25.6K
S106 Agreement 871	£41.0K
Friends of Porter Valley	£260.1K
TOTAL	£326.7K

Further notes on Friends of Porter Valley Donation

The Friends of Porter Valley have spent 8 years fundraising for this project and are happy to pay over those funds as a donation on the condition that SCC use them for this purpose specifically. They have asked for a letter of acknowledgement to formalise that and therefore given SCC an opportunity to formalise the payments they will make.

	some cond drafted in re For example Any of the to its conte	itions attached to it and eadiness and will be issue, that the Council will contribution which remaints.	it is propos sued followi use the con ains unspen	sed that an acknown ng Cabinet approv tribution for the res t at the end of the	vledgement al of the Pr storation of project will	the Council will need to accept the done letter will be issued to FoPV from the Coroject, details the proposed donation and the Forge Dam project only and that the be returned to FoPV. By issuing this letter within the letter that the project may not	ouncil. This lette outlines what th Council will cor er the Council w	r, which has been the Council will do. the stribute s106 funds. Tould be committed	
	Funding Source	S106 Friend of Porter Valley Contribution	Amount	£326.7K	Status	S106 Funding Available Commitment received from FoPV	Approved	Green & Open Spaces PG Dec20	
ס	Procureme	ent	i. Waterwa	ays management o	contractor b	by an open, two-stage tender procedure v	with suitability as	ssessment.	
age	Variations	and reasons for cha	nge						
9 42	None								
Е	Housing	growth							
	New addit	ions							
	New Build	Council Housing - Ti	tterton Clos	se General Needs	FEASIBI	LITY			+56
	Why do we	e need the project?							
	nearby pro	posed open market sal	e housing d	evelopments. This	proposed	at is proposed to be developed to provid Housing Growth Stock Increase project t Plan, and aims to deliver new homes in li	o provide Gener	al Needs	
	The Attercl neighbourh		ority for rege	eneration and it is o	critical to pr	ovide a mixed tenure offer in order to cre	ate a balanced	and sustainable	
	SCC need risk of the	to quickly provide an at exclusion of the section	fordable rer of the com	ntal housing offer to munity with a need	o ensure a I for this typ	balance of tenures remains available in the of housing	the area. Withou	ut this, there is a	
	 Cond 	re going to achieve it? uct feasibility to provide uce Concept Design Op	e approxima			s on HRA brownfield			

An initial assessment for the site shows it could achieve approximately 20nr SCC affordable rental properties, with a mix of 1 and 2 bedroom flats and 3 and 4 bed houses, to the current standards being delivered by the new build element of the Stock Increase Programme. This is in line with the identified need for family housing in this area.

The site has been historically used for industrial and housing purposes and is believed to have old underground basements that will need removing and potential land contamination due to the previous use. Desktop and intrusive surveys will be required to confirm the condition of the land and substrata an enable further assessment to be made of the remediation, engineering and environmental solutions required to make this land suitable for housing.

This proposed feasibility will determine the possibility of providing SCC housing on this site (in line with the identified need), the relative cost of development, identify constraints and identify potential site abnormals, following completion of Phase 1 and Phase 2 Geotechnical surveys on the site.

What are the benefits?

Objectives

- Phase 1 & Phase 2 Geotechnical Survey data
- Massing options and reflective indicative masterplans
- Feasibility cost data for the proposed development to enable viability assessments to take place
- Budget cost estimate of £3,350K to be tested

Benefits

- Proposals to provide approximately 20nr SCC rent new build properties
- Proposals to regenerate an area of brownfield HRA land within a priority regeneration area

When will the project be completed?

Feasibility completion: May 2021
Project completion: February 2023

Costs

CDS Fees £45.8K Surveys £10.0K TOTAL £55.8K

Budget

20/21 £40.5K 21/22 £15.3K TOTAL £55.8K

+793

Funding Source	HRA Block Allocation	Amount	£55.8K	Status	Allocation available in the Stock Increase Programme	Approved	Housing Growth PG December20
Procure	ement				e Capital Delivery Service. y Partner framework.		
Variatio	ns and reasons for cha	nge					

Meersbrook Park Road Council Housing Temporary Accommodation

Scheme description

Following a review of temporary emergency accommodation for the Homeless in 2017, a proposal to develop a new purpose built facility that will integrate provision for all customer groups with assessment as well as accommodation services has been approved. However it is anticipated that this new facility will not become available until 2024 so interim solutions are therefore required to meet current need in the city and this is to include the purchase of suitable existing properties from the market and the remodelling and refurbishment of sundry properties within existing Housing stock.

What has changed?

Identified as time critical due to the need to increase temporary accommodation as a result of the COVID pandemic and the continued high demand for temporary accommodation, the options appraisal process has been removed to enable a shorter delivery period.

- 8 new flats for use as temporary accommodation, reducing emphasis and expense on private facilities currently used for temporary accommodation.
- Ability for flats to be converted to General Needs housing once a purpose-built facility is established (estimated 2024) increasing stock
- Improve a SCC property which is current is disrepair, reduction in maintenance budget required to keep the property in decent condition
- Ability to accommodate an office for SCC employees to provide on-site support, greater support for users and lead to fewer issues

Variation type: Budget increase

Costs

CDS Fees £127.3K Survevs £6.5K Other Fees £3.0K Construction £670.0K Contingency £33.2K £840.0K Total

Budget

Current 20/21 Budget £46.9K - £3.5K = £43.4K Current 21/22 Budget £0.0K + £796.6K = £796.6K Current Total Budget £46.9K + £793.1K = £840.0K

Funding

Stock Increase Programme HRA Block Allocation

Procurement

i. Contractor by mini-competition via the YORbuild2 Framework.

New Build Council Housing - Derbyshire Lane

Scheme description

A decision to increase the Council's Stock Increase Programme (SIP) target to 3,100 was taken in October 2019. This expanded programme consists of new build homes on existing HRA land, the acquisition of properties (existing or new build), and an assumption that land in private ownership would need to be acquired to help deliver a balanced programme. Land acquisition and the subsequent development of Council homes on these 'newly acquired sites will enable much needed affordable housing to be delivered in areas where there is currently limited suitable land in Council ownership. At the start of 2020 an opportunity was identified to acquire a site on Derbyshire Lane and produce apartments over 4 floors, including parking.

What has changed?

Following completion of a feasibility and options appraisal the scheme now has a way forward and a cost plan to provide 13 apartments over 4 floors with a reduced top floor as advised by planners to mitigate the impact on the street scene.

The purchase of the land is expected to go through by February 21, and once finalised tendering needs to be able to take place straightaway with a view to having a Contract Award in April21.

Variation type: Budget Increase

Cost

 Purchase of Land
 £442.0K

 CDS Fees
 £237.4K

 Surveys
 £16.0K

 Construction
 £1,855.0K

 Contingency
 £250.0K

 Total
 £2,800.4K

Budget

Current 20/21 Budget £500.5K - £14.0K = £486.5K

2,300

	Current 21/22 Budget £0.0K + £1,783.9K <u>Current 22/23 Budget £0.0K + £530.0K = £530.0K</u> Total 20-23 Budget £500.5K + £2,299.9K = £2,800.4K Funding HRA £1,707.3K 1-4-1 Receipts £840.1K <u>S106 £253.0K</u> Total £2,800.4K Funding Stock Increase Programme HRA Block Allocation							
	Procurement Unchanged.							
Page 46	HRA Stock Increase Programme Block Allocation Scheme description Block allocation of funding for the Stock Increase Programme.							
	See separate entries above. Variation type: Budget decrease Budget Programme Refresh Budget 20/21 £128.0K - £40.5K + £3.5K + £14.0K = £105.0K Programme Refresh Budget 21/22 £8,088.1K - £15.3K - £796.6K - £1783.9K = £5,492.3K Programme Refresh Budget 22/23 £49,858.6K - £0.0K - £0.0K - £530.0K = £49.328.6K Total Programme Refresh Budget £192,307.8K - £55.8K - £793.1K - £2,299.9K = £189,159.0K							

oversubscribed and increasing requests for placements. Having a localised solution would alleviate the pressure on the system, reduce the number of tribunal caprovision for those children who cannot be placed in a special school How are we going to achieve it?								
Procurement New additions None Variations and reasons for change None People – capital and growth New additions Chancet Wood – Specialist Primary Provision Why do we need the project? What is the problem we are trying to address? There is a growing demand for SEN placements within Locality E. The ongoing pressure on The Rowan and Mossbrook Specials Schools has created a capacity issue du oversubscribed and increasing requests for placements. Having a localised solution would alleviate the pressure on the system, reduce the number of tribunal caprovision for those children who cannot be placed in a special school How are we going to achieve it?								
New additions								
None Variations and reasons for change None People – capital and growth New additions Chancet Wood – Specialist Primary Provision Why do we need the project? • What is the problem we are trying to address? • There is a growing demand for SEN placements within Locality E. • The ongoing pressure on The Rowan and Mossbrook Specials Schools has created a capacity issue du oversubscribed and increasing requests for placements. • Having a localised solution would alleviate the pressure on the system, reduce the number of tribunal caprovision for those children who cannot be placed in a special school How are we going to achieve it?	Procurement N/A							
None Variations and reasons for change	Housing investment							
Variations and reasons for change None People – capital and growth New additions Chancet Wood – Specialist Primary Provision Why do we need the project? • What is the problem we are trying to address? • There is a growing demand for SEN placements within Locality E. • The ongoing pressure on The Rowan and Mossbrook Specials Schools has created a capacity issue du oversubscribed and increasing requests for placements. • Having a localised solution would alleviate the pressure on the system, reduce the number of tribunal caprovision for those children who cannot be placed in a special school How are we going to achieve it?	New additions							
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Chancet Wood – Specialist Primary Provision Why do we need the project? • What is the problem we are trying to address? • There is a growing demand for SEN placements within Locality E. • The ongoing pressure on The Rowan and Mossbrook Specials Schools has created a capacity issue du oversubscribed and increasing requests for placements. • Having a localised solution would alleviate the pressure on the system, reduce the number of tribunal caprovision for those children who cannot be placed in a special school How are we going to achieve it?		0*						
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provision for those children who cannot be placed in a special school How are we going to achieve it?								
	How are we going to achieve it?							
 What is the proposed solution / recommended option? Create a temporary satellite hub linked to The Rowan and Mossbrook, focusing on ASD support, in the vacant Children's Centre at Chancet Wood for 16 – 20 pupils. This will be a temporary solution until a permanent solution is in place. 								

What are the benefits? Benefits: Reduction in tribunal cases Provide localised provision for those children requiring SEND support who cannot be placed in a special school. Links will be established with both special schools – this will support with curriculum delivery, staffing, teaching and learning, SEND expertise and knowledge etc When will the project be completed: 31/08/2021 DfE Special **Funding Provision Capital:** Amount £241k **Status Approved** Source SEND Page i. Design undertaken in-house by the Capital Delivery Service. ii. Capital works by closed competitive tender procedure via Constructionline, inviting a short-list of locally based **Procurement** 48 SMEs to tender. iii. Supply of furniture by competitive quotes. Mossbrook Specialist School - Additional 50 Places - Feasibility +50 Why do we need the project? • What is the problem we are trying to address? o There is a growing demand for SEN placements within Locality E. The ongoing pressure on The Rowan and Mossbrook Special Schools has created a capacity issue due to lack of space, being oversubscribed and increasing requests for placements. Having a localised solution would alleviate the pressure on the system, reduce the number of tribunal cases and provide local provision Why do we need to address it now? o Place are urgently required for SEND pupils. One of the most viable options from a site and educational perspective is the expansion of Mossbrook Primary. What are the implications of not doing it now? Children not able to access placements. o Potential of LA not meeting legal requirements.

How are we going to achieve it? Either expansion or full rebuild of Mossbrook site – this feasibility to determine solution What are the benefits Fill gaps in spaces in Locality E Improved SEND provision When will the project be completed? [tbc upon outcome of feasibility] DfE Special **Funding Provision Capital:** £50k **Approved** Amount **Status** Source SEND i. Feasibility undertaken in-house by the Capital Delivery Service. Page **Procurement** ii. Surveys by competitive quotes. Variations and reasons for change (please specify all that apply budget increase / budget reduction / reprofiling / scope change / procurement) 49 Combined Fire Risk Assessment (FRA) Project across 4 sites: Budget increase moving from Outline Business Case to Final Business Case +891 **Rivelin Primary FRA** Rovd NI FRA Mundella Primary FRA **Angram Bank Primary FRA** Scheme description • In response to duties under The Regulatory Reform (Fire Safety) order 2005 a programme of Fire Risk Assessments (FRAs) is undertaken across the SCC estate. The resulting FRAs generate a report which identifies management and building construction requirements. In order for SCC to meet statutory obligations as landlord the following activities are required: Review FRA reports to identify appropriate actions; Record management actions to be implemented by T&FM & Identify required building works to ensure compliance with fire safety regulations What has changed? • The objective is for completion of works at the top four priority sites for FRA within the school estate (Rivelin Primary, Royd NI, Mundella Primary, and Angram Bank Primary Schools) in 2021. However, completion of all tendered works could be in the region of £1.78m construction costs for 4 sites. The Outline Business Case for an approved budget of £1.2m was originally for 3 sites due to the funding available at the time, however following additional funding allocations its is now possible to deliver all four sites in 2021.

	• The	e additional £891k fund	ing will enable all 4 sites to be delivered for a total cost of £2.1m.					
	Variation t	ype: -						
	• Bu	Rivelin Pmy : froRoyd NI : froMundella Pmy : fro	cover all four sites, with the bulk of it at Angram Bank due to the reasons given above, as follows: om £508.6k to £639.7k: increase of £131.1k m £280.6k to £428.6k: increase of £148.0k om £405.0k to £442.1k: increase of £ 37.1k om £ 8.2k to £582.9k: increase of £574.7k					
	Funding DfE Schools Condition Allocation							
	Procureme	ent	i. Varied to procurement by rotation via the YORbuild2 framework.					
	Gibson Ho	ouse		0				
Ū	Scheme de	escription						
age 50	 Feasibility study to look at increasing residential placements in the City. The LA has a Corporate Parenting responsibility to provide suitable local accommodation for looked after children and care leavers and is looking to create a 6-Bed residential placement home for Learning Difficulty and Disability (LDD) residents. 							
	What has	changed?						
	• Ch	ange of Funding Source	e: £18.3k Special Provision Capital released for alternative use, as project now funded from Capital Receipts.					
	Variation type: -							
	Funding reallocation only							
	Funding	Now to be funded from	m the Corporate Investment Fund					
	Procureme	ent	Unchanged.					
	Heritage P	ark – Holgate Meadov	vs SEND	0				
	Scheme de	escription						
	of of of the of	calm and sensory space is is an opportunity thro	ritage and Holgate places have been lost at tribunal, in favour of Independent Specialist Provision (ISP), due to lack es in the school ugh undertaking works to prevent avoidable ISP placements. Areas on the school sites have been identified for the funding would be used to renovate these areas at Heritage Park & Holgate Meadows Schools.					

	What has changed?								
	Change of Funding Source: £85.0k	Special Provision Capital released for alternative use, as now to be funded from S106.							
	Variation type: -								
	Funding reallocation only.								
	Funding Now to be funded from the Section 106 Fund								
	Procurement Unchar	ged.							
	Heritage- Holgate Complex Learners		0						
	Scheme description								
Page 5	 Feasibility study to provide a suitable space for 4 complex learners, identified as to be placed at Heritage and Holgate schools. There are 4 complex learners who have been identified for Heritage and Holgate, however they require a separate space from the main site. Caretaker's House on Heritage Park site to be considered. 								
	What has changed?								
	 Change of Funding Source: £16.3k Special Provision Capital released for alternative use, as now to be funded from S106. 								
	Variation type: -								
	Funding reallocation only								
	Funding Now to be funded from the Section 106 Fund								
	Procurement Unchar	ged.							
	Heritage – Holgate Accommodation Rev	iew	0						
	Scheme description								
	 Feasibility study to look at a relocation of the primary cohorts from both sites across mainstream primary sites would also release space at both Heritage & Holgate to accommodate additional learners. Review Heritage and Holgate sites for capacity and identify options for site expansion and/or changes to site configuration in order to increase capacity. Anticipate output including surveys, designs and options appraisal for expansion. 								
	What has changed?								
	•	Special Provision Capital released for alternative use, as now to be funded from S106.							
	• Change of Funding Source. 23.7k Special Frovision Capital released for alternative use, as now to be funded from \$100.								

	Variation type: - • Funding reallocation only							
	Funding							
	Procurement Unchanged.		Unchanged.					
	Watercliffe	Meadows Communit	y Primary School	20/21: -161				
	Scheme de	escription		21/22: +161				
D	 Refurbishment – Meadows Family Centre nursery area. To increase the availability of Funded Early Learning (FEL) and Extended Free Entitlement (EFE) places in Sheffield. The project was due to start on 11 May 2020 and complete on 28 August 2020. The new provision will create new nursery places for 40 Funded Early Learning children during term-time, and 40 wrap-around and holiday care places. 							
Page 52	What has changed?							
	Variation type: - Slippage of £161k from 2020-21 into 2021-22: due to Covid - SCC suspended awarding contracts and the project was unable to proceed to tender. Project paused until tender process reconvened in June.							
	Funding DfE School Nurseries Capital funding							
	Procureme	ent	Unchanged.					
	Pipworth P	Primary Structural Wo	rks – Slippage	20/21: -683.3				
	Scheme de	escription		21/22:+683.3				
	Following identification of structural issues at the Dining Hall a project has been approved to replace the existing kitchen/dining facilities with a new modular/pod type structure on the current car park of the school site. The existing kitchen/dining facilities will then be demolished to enable the reinstatement of the car par What has changed? Construction start/completion dates moved back due to a retendering exercise and Covid-19 sourcing delays. As the expected start on site is now in March 21 with an expected completion date in August 21.							
	• Vai	riation type: Slippage:	£683.3k to slip into 21/22, as noted above.					

	Funding DfE Schools Condition Allocation									
	Procureme	ent	Unchanged.							
Н	Essential compliance and maintenance									
	New additions									
	Ecclesfield	Depot. – post feasib	ility works	+216.4						
	Why do we	need the project?								
	• Wh	at is the problem we a	re trying to address?							
Page	The welfare facilities at Concord Park depot are in a very poor condition and do not meet current standards. Under the Health and Safety at Work Act 1974, employers have a legal duty, so far as is reasonably practicable, to ensure the health, safety and welfare at work of all their employees. This includes the provision and maintenance of a working environment for their employees that is, so far as is reasonably practicable, safe, without risks to health, and adequate as regards facilities and arrangements for their welfare at work. Hence, an alternative provision is required.									
e 53	Why do we need to address it now?									
ω	As part of Parks Depot strategy, it has been decided to close the Concord Park depot and part of Clay Wheels Lane depot and move the staff to the Ecclesfield depot. Ecclesfield depot is currently leased to Amey who operate the Streets Ahead Highways Maintenance and Management service across Sheffield. In order to make the most efficient use of the corporate estate it is intended that both Parks Services and Amey will share the facilities on the site however, some areas may be restricted to Parks staff.									
	How are we going to achieve it?									
	 Shared facilities at Ecclesfield Depot will include carpark, kitchen/canteen, drying room, locker room. Park services will also have their own office with dedicated IT services connected to the Council's network and an external area for the siting of Parks storage containers. 									
	What are the benefits?									
	• Ob	jectives:								
		o Ecclesfield Depot	Kitchen welfare facilities to be redeveloped							
		o Supply storage fo	r Parks equipment and a new fuel store							
		o Office to be fitted	out for Parks staff including reconnection to SCC I.T. network							
		 Welfare improven 	nents:							

Page 54		and reder Locker Renefits: Welfare, Office are More efficient use Proposed ongoing the project be completed.	coration incloom: Replace and storage for the corp g maintenar	uding new floor. cement of lockers acilities that are sa orate estate by co-	fe, secure a		g new kitchen ur	nits, white goods	
	Funding Source	Revenue contribution to capital from Minor Works	Amount	IBC: £81k OBC <u>+£216.4k</u> Total £224.5k	Status		Approved		
	Procuremo	ent	Sheffield	works by closed City Region bas s by competitive	ed contrac	ve tender procedure via Constructionli stors to tender	ne, inviting a s	short-list	
	Variations	and reasons for cha	inge						
	Asbestos Removal – Council-wide contract – *(Procurement Strategy Only) Why do we need the project? • The council commission a large number of maintenance and refurbishment projects across the SCC estate. Such projects, in older buildings, have a risk of asbestos and under The Control of Asbestos Regulations (CAR) 2012 Act and responsibility for management of asbestos is placed on SCC as duty holder. It is therefore necessary to commission a Refurbishment & Demolition (R&D) survey prior to the commencement of any construction work. If asbestos is identified, it is necessary to manage or remove it. • The current contract for the removal and disposal of asbestos comes ends on 31st March 2021. The incumbent contractor will be invited to bid for the new term contract.							0*	

	Clients to provide budgets to the first year of the contract include Essential Compliance and Maintenance Services and Housing Services. The estimated value of works that may be put through the contract is £570k p.a. of which approximately 50% may be categorised as revenue expenditure.								
	How are we going to achieve it?								
	 Procure a regional contractor to carry out Asbestos Removal works via a 6 year Measured Term Contract (MTC) to increase attractiveness and maximise competition. 								
	What are the	he benefits?							
	Bei	nefits:							
		o Cost efficiencie	es as using I	Measured term contra	act remove	es the need to carry out multiple tenders.			
	 One corporate contract used by clients across the Council. 								
	 Developing a long term commercial relationship with specialist SME. 								
Page		Various – to be determined as							
77 77	Funding Source	individual projects come through for approval	Amount	Up to £570k p.a.	Status	Approved			

	Bolehill Pa	villion Reinstatemen	t e	+86			
	Scheme description						
	 Bolehills recreation ground had an adequate pavilion which was demolished following an arson attack The loss of the pavilion has had a major effect on the community, in particular the bowls club who have lost their well-used, fit for purpose accommodation. A project was previously approved with a budget of £234k to replace the facility What has changed? 						
Pa	 Due to all returned tenders being over budget, a revised procurement exercise based on a simplified design is now proposed in order to achieve the client's required outcomes and benefits. The proposed solution is to proceed to install a new modular unit on the site of the former bowls club house. This is a value engineered proposition compared with original proposals, for which returned tenders were over budget. The revised approach utilises a more basic container like structure. Variation type: - Budget increase: required to deliver the project, using a simplified design, following initial costs indicated as being even higher for the original 						
age 56	design. Total cost of scheme now £320k						
တ	Funding Extra £86k from Sport England Grant (£50k) and Parks Revenue Reserves contingency funding (£36k)						
	Procurement		 i. Design undertaken in-house by the Capital Delivery Service. ii. Capital works by closed competitive tender procedure via Constructionline, inviting specialist contractors to tender. 				
1	Heart of the	he City II					
	New addit	ions					
	None						
	Variations and reasons for change						
	Various Heart of The City II Schemes Slippage / Reprofiles						
	Following an extremely challenging year for project delivery largely due to the impact of COVID 19, a number of Heart of The City schemes have submitted requests for reprofile / slippage of budgets to reflect the revised delivery timescales reflected in their recovery plans and rescheduling of						

Capital Team | Commercial Business Development

	investment as part of the changing economic environment. Details of these schemes and values are detailed in the Slippage / Reprofile summary	23/24 +2,720
	document. See Appendix 2	

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